

ABSTRACT OF THE DISCLOSURE

A fuel cell system including: a fuel cell; and a fuel pack including: a fuel storing section for storing a fuel for generating power by the fuel cell, a fuel supply port which is provided in the fuel storing section, and is connected to a solution supply port of a fuel electrode of the fuel cell, a discharged-solution storing section for storing solution discharged from the fuel cell, a discharged-solution recovery port which is provided in the discharged-solution storing section, and is connected to a solution discharge port of an air electrode of the fuel cell, and a sheet member which is deformable, and which separates the fuel storing section and the discharged-solution recovery section from each other. Further, a secondary cell which stores power generated by the fuel cell is installed.